



April 27, 2017

Mr. Alexander Reeser  
Standard Solar  
1355 Piccard Drive, Suite 300  
Rockville, MD 20850

**SUBJECT:** Partial Activation of Solar Installation at Delaware Technical Community College

Mr. Reeser,

Please let this letter serve as the City of Dover's permission to partially activate the inspected portion of the solar installation located on Delaware Technical Community College, Terry Campus, Dover, DE. The City of Dover has received proper inspection verification from First State Inspection Agency, Inc., inspection ticket # 16190 on April 21, 2017 approving the Science & Technology Building (SET) section to be compliant with current code.

Please note that the meter installed in this current configuration is not a bi-directional meter. This will not allow the solar generation to register any returned consumption credits, should they be generated, in the City of Dover billing system. Any returned consumption generated by this system will not be credited to the account now, or at a future date, once the system is activated without the bi-directional meter installed.

The official Municipality Generator Interconnection Application, Final As-Built Details portion (Part 2) will not be signed by City of Dover personnel until the complete installation is completed. This letter serves as approval for activation of only the SET portion for which the inspection has been received.

  
Paul Waddell  
Engineering Services & System  
Operations Superintendent, City of Dover

  
Date

Attachments:

1. Inspection Report #16190

<b>First State Inspection Agency, Inc.</b> 1001 Mattlind Way Milford, Delaware 19963		<u>Dover</u> <u>16190</u>
Owner	<u>DTCC</u>	
Occupant	<u>Service - airport solar system</u> Block _____ Lot _____	
Location	<u>300 Campus Dr., Dover</u> <u>SET Bldg.</u>	
Installed by	<u>B. Waney</u>	Date <u>4/21/17</u> Inspector <u>G. Davis</u>
<input checked="" type="checkbox"/> <b>TEMPORARY</b> — Installation of <u>600A's, 3phase</u> in above premises has been inspected and found in such condition as to warrant temporary approval for use of current. This approval is void after _____ days.		
<input type="checkbox"/> <b>FINAL</b> — Installation as itemized on reverse side has been inspected and is in accordance with the National Electric Code and the regulations and requirements of the Utility Company.		
FSIA-6	Date _____	Inspector _____